

WHAT IS CLAIMED IS:

1. A speaker device comprising:

a magnetic circuit including a magnet and a yoke;

5 a voice coil which is placed in a magnetic gap of
said magnetic circuit;

a diaphragm which is vibrating available in a state
where said diaphragm is coupled with said voice coil; and

a damper which is placed between a portion of said
diaphragm on a side of said voice coil and a housing,

10 wherein said speaker device has a damper holder which
is disposed on said housing, and to which said damper is
connected, and said housing and said damper holder are in
contact with each other via projections which are disposed
on one of said housing and said damper holder.

15 2. A speaker device according to claim 1, wherein
said projections are three or more in number.

3. A speaker device according to claim 1, wherein
said damper holder is made of a hybrid material of a resin
and tungsten.

20 4. A speaker device according to claim 3, wherein
said resin is polypropylene.

5. A speaker device according to claim 3, wherein
said damper holder has a specific gravity of 10.0 or
larger.

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